REFRENCES:

1. **Boris Zakharov& Vladimir Ovtcharenko(2013)**;Male palp organ morphology of three species of ground spiders (Araneae, Gnaphosidae), ArachnologischeMitteilungen (45): 15-20,

2. **BARRY J. RICHARDSON;**New unidentate jumping spider genera (Araneae: Salticidae) from Australia,Zootaxa 3716 (3): 460–474,ISSN 1175-5334 (online edition).

3. **BARBARA PATOLETA1 & JOANNA GARDZIŃSKA**;Redescription of LystrocteisaSimon(2005);(Araneae: Salticidae) from New Caledonia,Zootaxa 3646 (5): 587–592;ISSN 1175-5334 (online edition).

4. **Charles R. Haddad and Wanda Wesołowska (2011),**"New species and new records of jumping spiders(Araneae: Salticidae) from central South Africa", African Invertebrates Vol. 52 (1) 51–134,

5. **Dmitrii V. Logunov& Wanda Wesolowska(1992)**; The jumping Spiders (Araneae-Salticidae) of Khabarovsk Province (Russian Far East);Ann ZoolFennici(29): 113-146, ISSN 0003-455X.

6. **DAMIAN O. ELIAS, EILEEN A. HEBETS, RONALD R. HOY & ANDREW C. MASON†(2005);**Seismic signals are crucial for male mating success in a visual specialist jumping spider (Araneae:Salticidae),ANIMAL BEHAVIOUR(69),931–938 doi:10.1016/j.anbehav.2004.06.024

7. **David B. Richman and Robert R. Jackson(1992);**A review of the ethology of jumping spiders (Araneae, Salticidae);Bull. Br. arachnol. Soc. (2), 33-37.

8.**FERNANDO ÁLVAREZ-PADILLA(2011)**and GUSTAVO HORMIGA1;Morphological and phylogenetic atlas of the orb-weaving spider family Tetragnathidae(Araneae: Araneoidea)Zoological Journal of the Linnean Society,(162), 713–879.

9. **HANNAH WOOD*(2008)**;A revision of the assassin spiders of the Eriaucheniusgracilicollis group, a clade of spiders endemic to Madagascar (Araneae: Archaeidae),Zoological Journal of the Linnean Society(152), 255–296.

10. HEINEN-KAY J. L. &LANGERHANS R. B. (2013);Predation-associated divergence of male genital morphology in alivebearingfish,JOURNAL OF EVOLUTIONAR Y BIOLOGY,doi: 10.1111/jeb.12229.

11. **INGI AGNARSSON(2004)**. Morphological phylogeny of cobweb spiders and their relatives (Araneae, Araneoidea,Theridiidae),Zoological Journal of the Linnean Society,141,447–626.

12. **JERZY PRGSZYNSKI and MAREK ZABKA(1980)**;REMARKS ON OLIGOCENE AMBER SPIDERS OF THE FAMILY SALTICIDAE,ActaPalaeontologicaPolonica,Vol. (25);213-223

13**. Junxia Zhang & Wayne Maddiso(2011);**Salticidae: Corythalia/Anasaitis

14. **Jessica E. Garb, AldaGonz!alez, and Rosemary G. Gillespiea(2004);**The black widow spider genus Latrodectus (Araneae: Theridiidae): phylogeny, biogeography, and invasion history,MolecularPhylogenetics and Evolution(31) 1127–1142.

15**. Joanna Gardzińska& Barbara Patoleta(2010);**A new species of Ohilimia Strand, 1911 from New Guinea (Araneae: Salticidae),Vol.21(4): 625-629.

16. **JUNXIA ZHANG& WAYNE P. MADDISON(2008);**Genera of euophryine jumping spiders (Araneae: Salticidae), with a combined molecular-morphological phylogeny,Zootaxa 3938 (1): 001–147,ISSN 1175-5334

17. **Liuming Yu & Jonathan A. Coddington(1990**);ONTOGENETIC CHANGES IN THE SPINNING FIELDS OF NUCTENEA CORNUTA AND NEOSCONA THEISI (ARANEAE, ARANEIDAE),Yu.L.and J. A. Coddington,Ontogenetic changes in the spinning fields of NucteneacornutaandNeosconatheistIAraneae. Araneidae).J .Arachnol.(18):331-345.

18.**Menno Schilthuizen,(2013)**Something gone awry unsolved mysteries in the evolution of asymmetric animal genitalia;Animal Biology (63) 1–20

19. **Mario Freudenschuss, Tobias Bauer & Arnold Sciberras (2013);**Menemerusfagei new to Malta and Europe (Araneae: Salticidae),ArachnologischeMitteilungen(46): 6-8

20. **Michalik. P., M. Nickel, J.U. Hammel, T. Donath and F. Beckmann ,**Internal anatomy of dwarf spiders based on SR µCT; 1295-1296.

21.**Muhammad Khalid Mukhtar (2012).** "Spiders of the Genus Neoscona (Araneae: Araneidae) From Punjab, Pakistan". Pakistan J. Zool., vol. 44(6), pp. 1711-1720

22. **Matthias Burger, Peter Michalik, Werner Graber, Alain Jacob,WolfgangNentwig, and Christian Kropf(2006);**Complex Genital System of a Haplogyne Spider (Arachnida, Araneae, Tetrablemmidae) Indicates Internal Fertilization and Full Female Control Over Transferred Sperm,JOURNAL OF MORPHOLOGY (267):166–186

23.**Mansur Ahmed, J. Anam, MalabikaKakatiSaikia, S.V. Manthen and P. K. Saikia(2014);**Records of new Genus Chrysilla (Group Spider: Sub-order: Araneae: Family: Salticidae) in India at Agroecosystem, at Sonitpur, Assam.Journal on New Biological Reports 3(1): 38 – 43 ISSN 2319 – 1104

24. **MAREK ZABKA AND MICHAEL R. GRAY(2002);**Salticidae (Arachnida: Araneae) from Oriental, Australian and Pacific Regions, XVI. New Species of Grayenulla and Afraflacilla,Records of the Australian Museum Vol. 54: 269–274. ISSN 0067-1975

25. **P. Z. N. Franzini, A. S. Dippenaar-Schoeman, K. Yessoufou and F. H. Van der Bank(2013);**Combined analyses of genetic and morphological data indicate more than one species of Cyrtophora (Araneae: Araneidae) in South Africa, IJMBR(1) 21-34.

26. **R. Khuhro, A. Ghafoor, A. Mahmood, M. S. Khan, S. Andleeb, M. Bukhari, I. Maqsood, M. M. Shahjahan and N. A. Baloch(2012);**ASSESSMENT OF POTENTIAL OF PREDATORY SPIDERS IN CONTROLLING THE COTTON JASSID (AMRASCA DEVASTANS) UNDER LABORATORY CONDITIONS,The Journal of Animal & Plant Sciences, 22(3): Page: 635-638 ISSN: 1018-7081.

27. **Rebecca P. Duncan, Kellar Autumn and Greta J. Binford, (2007**). Convergent setal morphology in sand-covering spiders suggests a design principle for particle capture; The Royal Society,Proc. R. Soc. B doi:10.1098/rspb.1039

28. RADHESHYAM MISHRA , GHUFRAN AHMAD AND S.N. CHAUBEY (2012); STUDY ON THE MORPHOLOGY, FEEDING CAPCITYAND PREY PREFERENCE OF Neosconacrucifera AND N. adianta (Orb-Weaving Spiders),Indian J.L.Sci.1(2) : 29-34

29. **Suvarna More and Vijay Sawant(2011);**SPIDER FAUNA OF RADHANAGARI WILDLIFE SANCTUARY,CHANDOLI NATIONAL PARK AND KOYNA WILDLIFE SANCTUARY,Indian Society of Arachnology ISSN 2278 – 1587.

30. Takeshi Yamasaki, G. B. Edwards, (2013). "The genus Myrmarachne (Araneae, Salticidae) in Flores, Indonesia;" Yamasaki T, Edwards GB The genus Myrmarachne (Araneae, Salticidae) in Flores, Indonesia. Zoo Keys 299: 1–20. doi: 10.3897/zookeys.299.49701.

31.**Wanda Wesołowska and Charles R. Haddad, (2013).** New data on the jumping spiders of South Africa (Araneae: Salticidae),African Invertebrates Vol. 54 (1): 177–240
31.Ximena J. Nelson, Simon D. Pollard, Robert R. Jackson, G. B. Edwards and Alberto T. Barrion(1996);Jumping spiders (Araneae: Salticidae) that feed on nectar.